# **Project title:** "Collecting, making parasite specimens and histopathology of some aquatic species in Vietnam"

## \* Objectives and contents

- 1. Collecting fish samples: common crap, grass crap, pangasius, seabass, grouper, cobia, black tiger shrimp, parasite samples.
- 2. Handling and making standard histological specimens of fish and shrimp.
- 3. Handling and making histologic specimens of diseased shrimp, fish.
- 4. Identifying parasite species.

### *Implementation period:* $4/2010 \div 4/2011$

## **\*** *Implementation persons:*

Pham Thi Hanh, Institute of Aquaculture, leader

Hua Thi Ngoc Dung, Institute of Aquaculture, member

#### \* Results:

- 1. 20 sets (920 specimens) of 46 species of parasites.
- 2. 20 sets (600 specimens) of standard histopathology of shrimp, seabass, pangasius.
- 3. 20 sets (240 specimens) of histopathology of shrimp, seabass, pangasius.